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Patents

Patents **1 - 10** on **predetermined number of rounds of cipher with memory**. (0.02 seconds)

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Block encryption algorithm with data-dependent rotations
US Pat. 5724428 - Filed Nov 1, 1995 - RSA Data Security, Inc.
... using the key and an inverse of the block **cipher** to generate the 10 plaintext
data. ... h. repeating steps d to g for a **predetermined number of rounds**, ...

Block **cipher** method
US Pat. 6199162 - Filed Feb 17, 2000
The binary block **cipher** system of claim 95 wherein said **predetermined** bit-moving
... **number** of bits of data in selected locations of one of said **memory** ...

Circuit and method for implementing the advanced encryption standard block ...
US Pat. 6937727 - Filed Jun 8, 2001 - Corrent Corporation
The last Round Key is then generated and stored in **memory** (STEP 304). ... block a
predetermined number of rounds based on the AES block **cipher** algorithm; ...

Block **cipher** method
US Pat. 6182216 - Filed Sep 16, 1998
They round segments with subkeys, or rotate them by a **predetermined number** of
bits, or rotate them by a data- dependent **number** of bits determined by some ...

Block encryption algorithm with data-dependent rotations
US Pat. 5835600 - Filed Apr 21, 1997 - RSA Data Security, Inc.
The **number of rounds** is also the same as in DBS, although each of the ....
rotating an element S by a **predetermined** amount and storing the result in **memory** ...

Block **cipher** method
US Pat. 6578150 - Filed Nov 29, 2000
Often, binary block ciphers are configured such that the usual segment operated
on by the **rounds** of the block **cipher** is equal in size to the 32-bit or ...

Data security system and method
US Pat. 6028939 - Filed Jan 3, 1997 - RedCreek Communications, Inc.
... comprises a block **cipher** process, and wherein said programmable hardware element
... sequence of steps is iterated for a **predetermined number of rounds**, ...

Block **cipher** method
US Pat. 6751319 - Filed Oct 23, 2001
This method does not require the **number** of **cipher** data registers which form the
block ... **rounds** applied to various segments to calculate the subkey values. ...

Method and apparatus for a symmetric block **cipher** using multiple stages with ...
US Pat. 6185679 - Filed Feb 23, 1998 - International Business Machines Corporation
One way to make a **cipher** stronger is to increase the **number of rounds** of ...

a novel manner of locating the data value in a single, **predetermined** register. ...

Cryptographic verification of operational keys used in communication networks
US Pat. 4193131 - Filed Dec 5, 1977 - International Business Machines Corporation
Sixteen **rounds** of the which is used to control a decipher operation to deci-
product **cipher** are executed in which the results of one pher an operational key ...

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